

L Number	Hits	Search Text	DB	Time stamp
1	0	variable near flow near rate near ejector	USPAT	2004/10/21 08:01
2	1414	variable near flow near rate	USPAT	2004/10/21 08:02
3	6429	needle same nozzle	USPAT	2004/10/21 08:02
4	10	(variable near flow near rate) and (needle same nozzle)	USPAT	2004/10/21 08:04
5	84234	diaphragm	USPAT	2004/10/21 08:05
6	735	(needle same nozzle) and diaphragm	USPAT	2004/10/21 08:05
7	206329	flow near rate	USPAT	2004/10/21 08:05
9	21198	diffuser	USPAT	2004/10/21 08:06
10	4	((needle same nozzle) and diaphragm) and (flow near rate)) and diffuser	USPAT	2004/10/21 08:06
8	248	((needle same nozzle) and diaphragm) and (flow near rate)	USPAT	2004/10/21 08:29
11	1193	flow near (injector or ejector)	USPAT	2004/10/21 08:30
12	96	(needle same nozzle) and (flow near (injector or ejector))	USPAT	2004/10/21 08:38
13	3247	nozzle same diffuser	USPAT	2004/10/21 08:38
14	1055	(flow near rate) and (nozzle same diffuser)	USPAT	2004/10/21 08:38
15	8657	(fuel near cell) or PEMFC or SOFC	USPAT	2004/10/21 08:39
16	12	((flow near rate) and (nozzle same diffuser)) and ((fuel near cell) or PEMFC or SOFC)	USPAT	2004/10/21 08:41
17	0	(air near electrode) same (pressure near supply near chamber)	USPAT	2004/10/21 08:42
18	673	pressure near supply near chamber	USPAT	2004/10/21 08:42
19	0	((flow near rate) and (nozzle same diffuser)) and (pressure near supply near chamber)	USPAT	2004/10/21 08:42
20	59785	injector or ejector	USPAT	2004/10/21 08:43
21	369	((fuel near cell) or PEMFC or SOFC) and (injector or ejector)	USPAT	2004/10/21 08:43
22	7	(needle same nozzle) and (((fuel near cell) or PEMFC or SOFC) and (injector or ejector))	USPAT	2004/10/21 08:45
23	11771	needle near valve	USPAT	2004/10/21 08:45
24	68	(needle near valve) and ((fuel near cell) or PEMFC or SOFC)	USPAT	2004/10/21 08:53
25	147	(liquid or gas) near (ejector or injector) near (valve or head or nozzle)	USPAT	2004/10/21 09:10
26	25	diffuser and (((fuel near cell) or PEMFC or SOFC) and (injector or ejector))	USPAT	2004/10/21 09:10

Day : Thursday
Date: 10/21/2004

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Time: 10:12:23

Inventor Name Search Result

Your Search was:

Last Name = SUGAWARA

First Name = TATSUYA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 7
10714065	Not Issued	030	11/14/2003	FUEL CELL SYSTEM AND OPERATION METHOD THEREFOR	SUGAWARA, TATSUYA
10691785	Not Issued	030	10/23/2003	FUEL CELL SYSTEM	SUGAWARA, TATSUYA
10300479	Not Issued	030	11/20/2002	FUEL-CIRCULATING FUEL CELL SYSTEM	SUGAWARA, TATSUYA
10290562	Not Issued	030	11/08/2002	FUEL CIRCUIT OF THE FUEL CELL SYSTEM	SUGAWARA, TATSUYA
10058791	Not Issued	030	01/30/2002	VARIABLE FLOW-RATE EJECTOR AND FUEL CELL SYSTEM HAVING THE SAME	SUGAWARA, TATSUYA
09924496	6670067	150	08/09/2001	FUEL SUPPLY DEVICE FOR FUEL CELL	SUGAWARA, TATSUYA
09772121	6617066	150	01/26/2001	FUEL CELL POWER GENERATION SYSTEM	SUGAWARA, TATSUYA

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="sugawara"/>	<input type="text" value="tatsuya"/>
<input type="button" value="Search"/>	

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Date: 10/21/2004

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = KIZAKI

First Name = SHIGEKAZU

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
<u>10058791</u>	Not Issued	030	01/30/2002	VARIABLE FLOW-RATE EJECTOR AND FUEL CELL SYSTEM HAVING THE SAME	KIZAKI, SHIGEKAZU

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="kizaki"/>	<input type="text" value="shigekazu"/>	<input type="button" value="Search"/>

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Day : Thursday
Date: 10/21/2004


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Time: 10:13:50

Inventor Name Search Result

Your Search was:

Last Name = NUIYA

First Name = YOSHIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 22
<u>10835608</u>	Not Issued	020	04/28/2004	METHOD FOR REPLENISHING HYDROGEN TO COMPRESSED HYDROGEN TANK AND HYDROGEN REPLENISHING DEVICE	NUIYA, YOSHIO
<u>10280345</u>	Not Issued	030	10/24/2002	HYDROGEN SUPPLYING APPARATUS FOR FUEL CELL	NUIYA, YOSHIO
<u>10267187</u>	<u>6725672</u>	150	10/09/2002	HYDROGEN STORAGE APPARATUS	NUIYA, YOSHIO
<u>10214747</u>	Not Issued	071	08/07/2002	BOIL-OFF GAS PROCESSING SYSTEM USING ELECTRIC HEATER	NUIYA, YOSHIO
<u>10164644</u>	Not Issued	093	06/07/2002	FUEL CELL AND METHOD OF OPERATING SAME	NUIYA, YOSHIO
<u>10150222</u>	Not Issued	041	05/17/2002	FUEL CELL CONTROL DEVICE AND FUEL CELL VEHICLE CONTROL APPARATUS	NUIYA, YOSHIO
<u>10137848</u>	<u>6800387</u>	150	05/01/2002	FUEL CELL SYSTEM AND METHOD FOR OPERATING THE SAME	NUIYA, YOSHIO
<u>10117362</u>	Not Issued	041	04/05/2002	WARM-UP APPARATUS FOR FUEL CELL	NUIYA, YOSHIO
<u>10081634</u>	Not Issued	092	02/21/2002	HYDROGEN SUPPLYING DEVICE FOR FUEL CELL	NUIYA, YOSHIO
<u>10058791</u>	Not Issued	030	01/30/2002	VARIABLE FLOW-RATE EJECTOR AND FUEL CELL SYSTEM HAVING THE SAME	NUIYA, YOSHIO
<u>10056937</u>	<u>6638348</u>	150	01/25/2002	METAL HYDRIDE TANK APPARATUS	NUIYA, YOSHIO
<u>10056720</u>	Not Issued	041	01/24/2002	APPARATUS, MECHANISM AND PROCESS FOR WARMING-UP FUEL CELL	NUIYA, YOSHIO

<u>10056703</u>	<u>6651701</u>	150	01/24/2002	HYDROGEN STORAGE APPARATUS AND CHARGING METHOD THEREFOR	NUIYA, YOSHIO
<u>09975925</u>	Not Issued	092	10/12/2001	HYDROGEN SUPPLY DEVICE	NUIYA, YOSHIO
<u>09908204</u>	Not Issued	092	07/18/2001	GAS-SUPPLYING APPARATUS FOR FUEL CELL	NUIYA, YOSHIO
<u>09870957</u>	Not Issued	071	05/30/2001	APPARATUS FOR WARMING-UP FUEL CELL	NUIYA, YOSHIO
<u>09870524</u>	Not Issued	041	05/30/2001	GAS-SUPPLYING APPARATUS, GAS-SUPPLYING MECHANISM AND GAS-SUPPLYING PROCESS IN FUEL CELL	NUIYA, YOSHIO
<u>09085884</u>	<u>6041761</u>	150	05/27/1998	EVAPORATIVE EMISSION CONTROL SYSTEM FOR INTERNAL COMBUSTION ENGINES	NUIYA , YOSHIO
<u>09021004</u>	<u>5918581</u>	150	02/09/1998	EVAPORATIVE EMISSION CONTROL SYSTEM FOR INTERNAL COMBUSTION ENGINES	NUIYA , YOSHIO
<u>08815522</u>	<u>5926085</u>	150	02/27/1997	POSITION SENSOR WITH COMMUNICATION HOLE	NUIYA , YOSHIO
<u>07383188</u>	<u>4909195</u>	150	07/20/1989	VALVE OPERATING SYSTEM OF INTERNAL COMBUSTION ENGINE	NUIYA , YOSHIO
<u>06711556</u>	<u>4667647</u>	250	03/14/1985	CRANKCASE VENTILATING SYSTEM AND METHOD OF REMOVING OIL MIST FROM GAS IN THE SYSTEM	NUIYA , YOSHIO

Inventor Search Completed: No Records to Display.

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